

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2910	((342/159) or (342/160) or (342/161) or (342/162) or (342/163) or (342/104) or (342/105) or (342/107) or (342/108) or (342/109) or (342/115) or (342/156) or (342/195) or (342/424)).CCLS	US-PGPUB; USPAT	OR	OFF	2005/04/04 07:09
L2	60	1 and @ad<="20030930" and @pd>="20041216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:24
L3	3785	radar and ("MTI" or (moving adj target))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:23
L4	120964	coherent or coherence or coherently	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:23
L5	1189	L3 and L4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:23
L6	139256	(radial or tangential) same (speed or velocity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:23
L7	328	L5 and L6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:23
L8	5088150	range or distance	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:23

L9	318	L7 and L8	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:23
L10	182979	phase near 15 (shift shifting shifted)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:23
L11	198	L9 and L10	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:23
L12	43550	interferometer interferometry interferometric interferometrically	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:23
L13	13	L11 and L12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:23
L14	2	13 and @ad<="20030930" and @pd>="20041216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:25
L15	70	L6 same L12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:25
L16	0	15 and @ad<="20030930" and @pd>="20041216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:25

L17	70	L6 same L12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:25
L18	15	L3 and L17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:25
L19	0	18 and @ad<="20030930" and @pd>="20041216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:26
L20	15	L3 and L17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:25
L21	55	L17 not L20	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:25
L22	0	21 and @ad<="20030930" and @pd>="20041216"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/04/04 07:26

## **SEARCH NOTES FOR EAST AND IEEE**

SERIAL NUMBER

10675328

EAST: search history attached

Search terms: (interferometer <or> interferometric <or> interferometry) <and> (tangential <or> tangentially <or> radial <or> radially) <and> (speed <or> velocity) <and> radar

UPDATED SEARCH ABOVE ON 4-5-05 AND FOUND NO NEW DOCS

[Search Result - Print Format](#)[< Back t](#)

**Key:** IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, IEE CNF = IEE Conference, IEEE STD = IEEE Standard

**1. First demonstration of surface currents imaged by hybrid along- and cross-track interferometric SAR**

Siegmund, R.; Mingquan Bao; Lehner, S.; Mayerle, R.;  
Geoscience and Remote Sensing, IEEE Transactions on  
Volume 42, Issue 3, March 2004 Page(s):511 - 519  
IEEE JNL

**2. Clutter effects on ground moving target velocity estimation with SAR along-track interferometry**

Shen Chiu;  
Geoscience and Remote Sensing Symposium, 2003. IGARSS '03. Proceedings. 2003 IEEE International  
Volume 2, 21-25 July 2003 Page(s):1314 - 1319 vol.2  
IEEE CNF

**3. Estimating orbital trajectories from fringe gradients in SAR interferograms for measuring crustal strain**

Kohlhase, A.O.; Feigl, K.L.; Massonnet, D.; Ferretti, A.;  
Geoscience and Remote Sensing Symposium, 2003. IGARSS '03. Proceedings. 2003 IEEE International  
Volume 6, 21-25 July 2003 Page(s):3808 - 3810 vol.6  
IEEE CNF



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# DNSPEC

## Search strategy

No.	Database	Search term	Info added since	Results
1	INZZ	(interferometer OR interferometric OR interferometry) AND (tangential OR tangentially OR radial OR radially) AND (speed OR velocity) AND radar	unrestricted	37

Saved: 04-Apr-2005, 13:21:53 CET

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**SAR-GMTI concept for RADARSAT-2.**

*Author(s)*

Gierull-C-H; Livingstone-C; Ed. by Klemm-R.

*Source*

Applications of space-time adaptive processing, p.177–206.

Edited: Klemm, R.

Published: IEE, Stevenage, UK, 2004, xxxiv+919 pp.

*Publication year*

2004.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**The slow-moving ground targets detecting and imaging of three-aperture *interferometric SAR*.**

*Author(s)*

Li-Jingwen; Zhou-Yinqing.

*Source*

Chinese-Journal-of-Electronics (China), vol.13, no.2, p.194–200, April 2004. , Published: Chinese Inst. Electron.

*Publication year*

2004.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Radial velocity and Doppler spectral width of echoes from field-aligned irregularities localized in the sporadic E region.**

*Author(s)*

Yen-Hsyang-Chu; Chien-Ya-Wang.

*Source*

Journal-of-Geophysical-Research (USA), vol.108, no.A7, p.SIA3-1-11, 1 July 2003. , Published: American Geophys. Union.

*Publication year*

2003.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Estimating orbital trajectories from fringe gradients in SAR interferograms for measuring crustal strain.**

*Author(s)*

Kohlhase-A-O; Feigl-K-L; Massonnet-D; Ferretti-A.

*Source*

IGARSS 2003. 2003 IEEE International Geoscience and Remote Sensing Symposium. Proceedings, vol.6, Toulouse, France, 21–25 July 2003.

In: p.3808–10 vol.6, 2003.

*Publication year*

2003.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Clutter effects on ground moving target *velocity* estimation with SAR along-track *interferometry*.**

**Author(s)**

Shen-Chiu.

**Source**

IGARSS 2003. 2003 IEEE International Geoscience and Remote Sensing Symposium. Proceedings, vol.2, Toulouse, France, 21–25 July 2003.  
In: p.1314–19 vol.2, 2003.

**Publication year**

2003.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**First demonstration of surface currents imaged by hybrid along- and cross-track *interferometric SAR*.**

**Author(s)**

Siegmund-R; Mingquan-Bao; Lehner-S; Mayerle-R.

**Source**

IEEE-Transactions-on-Geoscience-and-Remote-Sensing (USA), vol.42, no.3, p.511–19, March 2004., Published: IEEE.

**Publication year**

2004.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Multi-channel segmentation of moving objects in along-track *interferometry* data.**

**Author(s)**

Schulz-K; Soergel-U; Thoennesen-U.

**Source**

Proceedings of 4th URSI European Conference on Synthetic Aperture *Radar*: EUSAR, Cologne, Germany, 4–6 June 2002.  
Sponsors: EUREL, URSI, DGON, IEEE.  
In: p.233–6, 2002.

**Publication year**

2002.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Moving target indication (MTI) using multi-channel along track *interferometer* in X-band and antenna with wide illumination pattern in Ku-band.**

**Author(s)**

Cantalloube-H.

**Source**

Proceedings of 4th URSI European Conference on Synthetic Aperture *Radar*: EUSAR, Cologne, Germany, 4–6 June 2002.  
Sponsors: EUREL, URSI, DGON, IEEE.  
In: p.213–16, 2002.

**Publication year**

2002.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Range *interferometry* technique to determine *radial wind*.**

**Author(s)**

Guifu-Zhang; Doviak-R-J; Vivekanandan-J.

**Source**

Proceedings of IEEE International Geoscience and Remote Sensing Symposium. IGARSS 2002, vol.4, Toronto, Ont., Canada, 24–28 June 2002. Sponsors: IEEE, IEEE Geosci. & Remote Sensing Soc., Canadian Remote Sensing SocUniv. WaterlooNatural Resources Canada (NRCan)Canadian Space Agency (CSA)Environ. CanadaNASANat. Oceanic & Atmos. Adm. (NOAA) Office of Naval Res.(ONR)Nat. Space Dev. Agency of Japan (NASDA)Nat. Polar-orbiting Environ. Satellite Syst. (NPOESS).  
In: p.2549–52 vol.4, 2002.

**Publication year**

2002.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Investigation of ocean waves and currents with PacRim along-track *interferometry* (ATI).**

**Author(s)**

Dukjin-Kim; Moon-W-M.

**Source**

IGARSS 2001. Scanning the Present and Resolving the Future. Proceedings. IEEE 2001 International Geoscience and Remote Sensing Symposium, vol.3, Sydney, NSW, Australia, 9–13 July 2001.  
In: p.1415–17 vol.3, 2001.

**Publication year**

2001.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Segmentation of moving objects in SAR-MTI data.**

**Author(s)**

Schulz-K; Soergel-U; Thoennesen-U.

**Source**

Algorithms for Synthetic Aperture *Radar* Imagery VIII, Orlando, FL, USA, 16–19 April 2001.  
Sponsors: SPIE.  
In: Proceedings-of-the-SPIE-The-International-Society-for-Optical-Engineering (USA), vol.4382, p.174–81, 2001.

**Publication year**

2001.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Investigation on horizontal wind estimation around high aspect sensitivity.**

**Author(s)**

Kawano-N; Fukao-S.

**Source**

Radio-Science (USA), vol.36, no.6, p.1477–92, Nov.–Dec. 2001. , Published: American Geophys. Union.

**Publication year**

2001.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Spaceborne along-track SAR *interferometry*: performance analysis and mission scenarios.**

**Author(s)**

Moccia–A; Rufino–G.

**Source**

IEEE–Transactions–on–Aerospace–and–Electronic–Systems (USA), vol.37, no.1, p.199–213, Jan. 2001. , Published: IEEE.

**Publication year**

2001.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Tilted atmospheric layer and gravity wave studies by simultaneous DBS /SDI observations with the MU radar during the passage of a trough.**

**Author(s)**

Kawano–N; Luce–H; Yamamoto–M; Fukao–S.

**Source**

Radio–Science (USA), vol.36, no.1, p.67–77, Jan.–Feb. 2001. , Published: American Geophys. Union.

**Publication year**

2001.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Moving target performance for RADARSAT–2.**

**Author(s)**

Thompson–A–A; Livingstone–C–E.

**Source**

IGARSS 2000. IEEE 2000 International Geoscience and Remote Sensing Symposium. Taking the Pulse of the Planet: The Role of Remote Sensing in Managing the Environment, vol.6, Honolulu, HI, USA, 24–28 July 2000.

Sponsors: IEEE, IEEE Geosci. & Remote Sensing Soc., NASA, NOAA, Office of Naval Res., Nat. Resources Canada, Canadian Space Agency, Nat. Space Dev. Agency of Japan, URSI.

In: p.2599–601 vol.6, 2000.

**Publication year**

2000.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Analysis of Perseid meteor head echo data collected using the Advanced Research Projects Agency Long–Range Tracking and Instrumentation Radar (ALTAIR).**

**Author(s)**

Close–S; Hunt–S–M; Minardi–M–J; McKeen–F–M.

**Source**

Radio–Science (USA), vol.35, no.5, p.1233–40, Sept.–Oct. 2000. , Published: American Geophys. Union.

**Publication year**

2000.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**A nonlinear Integral transform between ocean wave spectra and phase image spectra of a cross–track *interferometric SAR*.**

**Author(s)**

Mingquan–Bao; Ed. by Stein–T–I.

**Source**

**INSPEC – 1969 to date (INZZ)**

IEEE 1999 International Geoscience and Remote Sensing Symposium. IGARSS'99, vol.5, Hamburg, Germany, 28 June–2 July 1999.

Sponsors: IEEE Geosci. & Remote Sensing Soc., Hamburg Univ., NASA, NOAA, ONR, ESA, DLR, URSI.  
In: p.2619–21 vol.5, 1999.

**Publication year**

1999.

**COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK**

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**Along-track interferometry using a modified polarimetric SAR system.**

**Author(s)**

Scheiber-R; Papathanassiou-K-P; Moreira-A.

**Source**

Proceedings of EURSAR '98: European Conference on Synthetic Aperture *Radar*, Friedrichshafen, Germany, 25–27 May 1998.

Sponsors: EUREL, URSI, DGON, IEEE.  
In: p.591–4, 1998.

**Publication year**

1998.

**COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK**

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**Three-aperture INSAR moving targets detecting and imaging.**

**Author(s)**

Li-Jingwen; Li-Chunsheng; Zhou-Yinqing.

**Source**

Acta-Electronica-Sinica (China), vol.27, no.6, p.40–3, June 1999. , Published: Chinese Inst. Electron.

**Publication year**

1999.

**COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK**

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**A new nonlinear integral transform relating ocean wave spectra to phase image spectra of an along-track interferometric synthetic aperture radar.**

**Author(s)**

Mingquan-Bao; Alpers-W; Bruning-C.

**Source**

IEEE-Transactions-on-Geoscience-and-Remote-Sensing (USA), vol.37, no.1, pt.2, p.461–6, Jan. 1999. , Published: IEEE.

**Publication year**

1999.

**COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK**

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**A new concept for an integrated along-track interferometric and polarimetric SAR system.**

**Author(s)**

Scheiber-R; Papathanassiou-K-P; Moreira-A; Ed. by Stein-T-I.

**Source**

IGARSS '98. Sensing and Managing the Environment. 1998 IEEE International Geoscience and Remote Sensing. Symposium Proceedings, vol.5, Seattle, WA, USA, 6–10 July 1998.

Sponsors: IEEE, IEEE Geosci. & Remote Sensing Soc., Univ Washington, NASA, NOAA, Office of Naval Res., Nat. Space Dev. Agency Japan, URSI.  
In: p.2656–8 vol.5, 1998.

**Publication year**

1998.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**The polarization and phase sphere of *tangential* phasors and its applications.**

*Author(s)*

Czyz-Z-H.

*Source*

Wideband *Interferometric* Sensing and Imaging Polarimetry, San Diego, CA, USA, 28–29 July 1997.

Sponsors: SPIE.

In: Proceedings-of-the-SPIE-The-International-Society-for-Optical-Engineering (USA), vol.3120, p.268–94, 1997.

*Publication year*

1997.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Radar-derived interferometric surface currents and their relationship to subsurface current structure.**

*Author(s)*

Moller-D; Frasier-S-J; Porter-D-L; McIntosh-R-E.

*Source*

Journal-of-Geophysical-Research (USA), vol.103, no.C6, p.12839–52, 15 June 1998. , Published: American Geophys. Union.

*Publication year*

1998.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Incoherent Doppler lidar system using differential discrimination technique for tropospheric wind measurement.**

*Author(s)*

Liu-Zhaoyan; Kobayashi-T; Ed. by Ansmann-A; Neuber-R; Rairoux-P; Wandinger-U.

*Source*

Advances in Atmospheric Remote Sensing with Lidar. Selected Papers of the 18th International Laser *Radar* Conference (ILRC), Berlin, Germany, 22–26 July 1996.

In: p.263–6, 1996.

*Publication year*

1996.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Effects of finite beam width and wind field divergence on Doppler radar measurements: simulations.**

*Author(s)*

Palmer-R-D; Larsen-M-F; Vangal-S.

*Source*

Radio-Science (USA), vol.32, no.3, p.1179–91, May–June 1997. , Published: American Geophys. Union.

*Publication year*

1997.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Preliminary results from the Arecibo 430 MHz spatial *interferometry* system.**

**Author(s)**

Howell-P-B; Palmer-R-D; Narayanan-R-M; Larsen-M-F; Cho-J-Y-N; Ed. by Stein-T-I.

**Source**

IGARSS '96. 1996 International Geoscience and Remote Sensing Symposium, vol.4, Lincoln, NE, USA, 27–31 May 1996.

Sponsors: IEEE Geosci. & Remote Sensing Soc., Univ. Nebraska, NASA, NOAA, Office of Naval Res. In: p.1926–8 vol.4, 1996.

**Publication year**

1996.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Study of integration time effects on coherent *radar* imagery of the sea surface.**

**Author(s)**

Moller-D; Frasier-S; McIntosh-R-E; Ed. by Stein-T-I.

**Source**

IGARSS '96. 1996 International Geoscience and Remote Sensing Symposium, vol.2, Lincoln, NE, USA, 27–31 May 1996.

Sponsors: IEEE Geosci. & Remote Sensing Soc., Univ. Nebraska, NASA, NOAA, Office of Naval Res. In: p.984–6 vol.2, 1996.

**Publication year**

1996.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Weighted imaging Doppler *interferometry*.**

**Author(s)**

Palmer-R-D; Lei-K-Y; Fukao-S; Yamamoto-M; Nakamura-T.

**Source**

Radio-Science (USA), vol.30, no.6, p.1787–801, Nov.–Dec. 1995. , Published: American Geophys. Union.

**Publication year**

1995.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Directional ocean wave measurements in a coastal setting using a focused array imaging *radar*.**

**Author(s)**

Frasier-S-J; Yong-Liu; Moller-D; McIntosh-R-E; Long-C.

**Source**

IEEE-Transactions-on-Geoscience-and-Remote-Sensing (USA), vol.33, no.2, p.428–40, March 1995.

**Publication year**

1995.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**A three dimensional study of E region irregularity patches in the equatorial anomaly region using the Chung-Li VHF *radar*.**

**Author(s)**

Pan-C-J; Liu-C-H; Rottger-J; Su-S-Y.

**Source**

Geophysical-Research-Letters (USA), vol.21, no.17, p.1763–6, 15 Aug. 1994.

**Publication year**

1994.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**An analysis technique for deriving vector winds and in-beam incidence angles from radar interferometer measurements.**

*Author(s)*

Larsen-M-F; Palmer-R-D; Fukao-S; Woodman-R-F; Yamamoto-M; Tsuda-T; Kato-S.

*Source*

Journal-of-Atmospheric-and-Oceanic-Technology (USA), vol.9, no.1, p.3-14, Feb. 1992.

*Publication year*

1992.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**VHF radar interferometry measurements of vertical velocity and the effect of tilted refractivity surfaces on standard Doppler measurements.**

*Author(s)*

Palmer-R-D; Larsen-M-F; Woodman-R-F; Fukao-S; Yamamoto-M; Tsuda-T; Kato-S.

*Source*

Radio-Science (USA), vol.26, no.2, p.417-27, March-April 1991.

*Publication year*

1991.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Spatial Interferometer measurements with the Chung-Li VHF radar.**

*Author(s)*

Rottger-J; Liu-C-H; Chao-J-K; Chen-A-J; Pan-C-J; Fu-I-J.

*Source*

Fourth International Workshop on the Technical and Scientific Aspects of MST Radars, Kyoto, Japan, 29 Nov.-2 Dec. 1988.

In: Radio-Science (USA), vol.25, no.4, p.503-15, July-Aug. 1990.

*Publication year*

1990.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**First VHF auroral radar interferometer observations.**

*Author(s)*

Providakes-J-F; Swartz-W-E; Farley-D-T; Fejer-B-G.

*Source*

Geophysical-Research-Letters (USA), vol.10, no.5, p.401-4, May 1983.

*Publication year*

1983.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**An Interferometric approach to SAR imagery of scenes with motion.**

*Author(s)*

Anton-J-J; Friedlander-B; Marsh-J-P.

*Source*

Conference Record of the Thirteenth Asilomar Conference on Circuits, Systems & Computers, Pacific Grove, CA, USA, 5-7 Nov. 1979, p.584-8.

Sponsors: Naval Postgraduate School, Monterey, Univ. Santa Clara, IEEE.

**INSPEC – 1969 to date (INZZ)**

Published: IEEE, New York, NY, USA, 1979, xiv+615 pp.

**Publication year**

1979..

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Measurement of aerosol motion and wind velocity in the lower troposphere by Doppler optical radar.**

**Author(s)**

Benedetti-Michelangeli-G; Congeduti-F; Fiocco-G.

**Source**

Journal-of-the-Atmospheric-Sciences (USA), vol.29, no.5, p.906–10, July 1972.

**Publication year**

1972.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK

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**Radar system.**

**Source**

Patent: 1145783, UK, 29 April 1966.

Application: 663241, Belgium. Priority: 30 April 1965.

**Publication year**

1969.

COPYRIGHT BY Inst. of Electrical Engineers, Stevenage, UK